

What is claimed as new and what is desired to secure by Letters Patent of the United States is:

1. An apparatus for carrying a stroller and comprising:  
a sac having a hollow interior and including open top and bottom end portions for allowing a stroller to be positioned therethrough and supported within said sac,  
support means connected adjacent to said bottom end portion and for selectively supporting a stroller in a substantially vertically position within said sac; and  
a plurality of elongate straps having opposed end portions connected to said top and bottom end portions of said sac respectively and for allowing same to be removably positioned on a back of a user.
2. The apparatus of claim 1, further comprising an elongate pad member connected to said sac and extending from said top end portion to said bottom end portion thereof, said pad member providing comfort to a user when said apparatus being carried thereby.
3. The apparatus of claim 1, further comprising a plurality of pockets connected to said sac and extending outwardly therefrom, said plurality of pockets each including an elastic upper end portion for assisting to maintain objects therein.
4. The apparatus of claim 1, further comprising a plurality of adjustable clips cooperating with said plurality of straps respectively and for allowing a length thereof to be selectively adjusted.
5. The apparatus of claim 1, further comprising means for selectively closing said top end portion of said sac and for assisting to stabilize a stroller positioned therein.
6. The apparatus of claim 5, wherein said means for selectively closing said top end portion of said sac comprises a drawstring connected around a perimeter thereof.

7. The apparatus of claim 1, wherein said supporting means comprises a strap and a clip for selectively maintaining a stroller within a cavity of said sac.

8. The apparatus of claim 1, wherein said sac is formed from waterproof material.

9. An apparatus for carrying a stroller on a back of a user and comprising:  
a sac formed from flexible material and having a hollow interior, said sac including open top and bottom end portions for allowing a stroller to be positioned therethrough and supported within said sac,

support means connected adjacent to said bottom end portion and for selectively supporting a stroller in a substantially vertically position within said sac;

a plurality of elongate straps having opposed end portions connected to said top and bottom end portions of said sac respectively and for allowing same to be removably positioned on a back of a user; and

an elongate pad member connected to said sac and extending from said top end portion to said bottom end portion thereof, said pad member providing comfort to a user when said apparatus being carried thereby.

10. The apparatus of claim 9, further comprising a plurality of pockets connected to said sac and extending outwardly therefrom, said plurality of pockets each including an elastic upper end portion for assisting to maintain objects therein.

11. The apparatus of claim 9, further comprising a plurality of adjustable clips cooperating with said plurality of straps respectively and for allowing a length thereof to be selectively adjusted.

12. The apparatus of claim 9, further comprising means for selectively closing said top end portion of said sac and for assisting to stabilize a stroller positioned therein.

13. The apparatus of claim 12, wherein said means for selectively closing said top end portion of said sac comprises a drawstring connected around a perimeter thereof.

14. The apparatus of claim 1, wherein said supporting means comprises a strap and a clip for selectively maintaining a stroller within a cavity of said sac.

15. The apparatus of claim 1, wherein said sac is formed from waterproof material.

16. An portable apparatus for carrying a stroller on a back of a user and comprising:

a sac formed from flexible material and having a hollow interior, said sac including open top and bottom end portions for allowing a stroller to be positioned therethrough and supported within said sac,

support means connected adjacent to said bottom end portion and for selectively supporting a stroller in a substantially vertically position within said sac;

a plurality of elongate straps having opposed end portions connected to said top and bottom end portions of said sac respectively and for allowing same to be removably positioned on a back of a user;

an elongate pad member connected to said sac and extending from said top end portion to said bottom end portion thereof, said pad member providing comfort to a user when said apparatus being carried thereby; and

a plurality of pockets connected to said sac and extending outwardly therefrom, said plurality of pockets each including an elastic upper end portion for assisting to maintain objects therein.

17. The apparatus of claim 16, further comprising a plurality of adjustable clips cooperating with said plurality of straps respectively and for allowing a length thereof to be selectively adjusted.

18. The apparatus of claim 16, further comprising means for selectively closing said top end portion of said sac and for assisting to stabilize a stroller positioned therein.

19. The apparatus of claim 18, wherein said means for selectively closing said top end portion of said sac comprises a drawstring connected around a perimeter thereof.

20. The apparatus of claim 16, wherein said supporting means comprises a strap and a clip for selectively maintaining a stroller within a cavity of said sac.